Form 104 (Rev. 2-53) Ap	Fere 104 (Rev. 2-53) Approved For Full LABORATORY VISITOR		020001 ଡ଼ ନ ୍ଧ୍ୟ T _{NTL}	
☐ TRIP REPORT	P. STRAFF	TINITI	FILE, MM:bb:35	
TELEPHONE CAL		RT STATINTL	STATINTL	
SUBJECT, T	elephone Call to	PROJECT	NO. 997-112	
REPORTED BY:TALKED TO:		DEPT	72 F CALL:	
OTHERS ATTENDING	CONFERENCE:			
PURPOSE OF CALL	To obtain information on our	densitometer	STATINTL	
REFERENCES:				
FOR ATTENTION OF	SUMMARIZE RESULT OF C	ALL OR VISIT—BE BRIEF	STATINTL	
	following information was obtained from 1. The numerical aperture used in larger than that specified for ASA difference half angle being about 25°).	the density measure	STATINTL ometer is slightly emetative	
STATINTL	photomultiplier dynode when the instru	he lamp voltage is set to give approximately 220 volts across the altiplier dynode when the instrument is reading zero density.		
STATINTL	detector head, had changed to a cheaper plastic diffusing material, and			
STATINTL	Our instrument was equipped withat the densities read for non-scatter said that we should write to supply us with the proper (pot opal) difference.	ring samples were to	oo low. Mr. who would	
Declass	Review by NIMA/DOD			

STATINTL

Approved For Release 2001/04/02 : CIA-RUF78